To start a report, select the button near its name.
To get information about a report, select its underlined name.

Requirements Detail

Start   Force Requirements   Start   AMC   Start   MSC

Start   Airlift   Start   Sealift

Movement Requirements

Start   Force List/ Movement Reqs Working Paper   Start   Time–Phased Transportation Reqs (Tonnage)   Start   Time–Phased Transportation Reqs (Square Feet)

Start   Transportation Requirements Summary   [N/A]   Master Force List   [N/A]   Force Personnel

[N/A]   Support Force Analysis (Inter–Service)   [N/A]   Support Force Analysis (Specific Service)   [N/A]   TPFDL Publication

Force Module

Start   Force Module Rollup   Start   Force Module Report   Start   Plan Requirements Module Reference

OPLAN Analysis

Start   Logical Errors   Start   Transportation Pre–Edit   Start   PID Comparison

[N/A]   OPLAN Narrative   [N/A]   OPLAN Comparison   [N/A]   Unit Tasking

Reference File

Start   Standard Reference File Header Display   Start   GEO Paging/Report   Start   TUCHA Paging/Report

[N/A]   PORTS   [N/A]   APORTS   [N/A]   Logistics Factors

[N/A]   Country Code Table   [N/A]   Type Unit Equipment Detail

Transportation

[N/A]   Transportation Feasibility

Figure 4.2-3.   JNAV Pre-Defined Reports Menu

Having made a report selection, JNAV momentarily displays a message indicating that the user request is being processed, and then re-displays the JNAV Pre-Defined Reports Menu. There is customarily a short delay before a PDR window appears, and user report definition can proceed. During this delay, the user may be tempted to click on a report **{Start}** button again. This will cause a second PDR session to be initiated. Although this is not damaging, it is confusing, and it is best to terminate any extra PDR sessions. Beyond this point, the display will depend upon which report was selected from the JNAV Reports Selection window.

If the user receives a database login prompt following the display of the PDR Logo window, it indicates that PDR is not properly configured for execution. Contact the site FDBM to check PDR's configuration.

4.3 Stopping/Suspending Work

The PDR application may be exited from any of the primary windows, by selecting **{PDR}** from the PDR Menu bar, sliding the mouse down to the **{Exit}** button, and releasing the mouse. Windows may be moved or iconified via standard windows capabilities to gain visibility to a primary window.

When the user halts execution of PDR, any data currently in the collection are flushed from the system. The actual data records in the database remain intact, only the pointers to the records (the collection) are removed.

If GCCS suffers a catastrophic failure (such as disk crash, power failure), the current PDR user session is terminated. When a user logs in after a catastrophic failure, the system is reset and the user starts a new session from the beginning.